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JUN 01 2001 (Sheet 1 of 2)

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE MAY 30 2001 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DKT. NO. JENA 3	SERIAL NO. 09719,220
	APPLICANT HEUBLER ET AL.	
	FILING DATE 16 FEBRUARY 2001	GROUP

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
jm	AA 4310523	1/12/1982	NEUMANN	514	178	—
tl	AB 4598072	7/01/1986	SCHWEIKERT	514	170	—
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
jm	AM 99/46279	9/16/1999	WO	—	—		
	AN 91/00095	1/10/1991	WO	—	—		
	AO 747054	12/11/1996	EP	—	—		
	AP 94/27610	12/08/1994	WO	—	—		
jm	AQ 91/00731	1/24/1991	WO	—	—		
	AR						
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

jm	AU	OKADA K ET AL: "Study of the effect of an anti-androgen (oxendolone) on experimentally induced canine prostatic hyperplasia. I. Morphological analysis." UROLOGICAL RESEARCH, (1988) 16 (2) 67-72., XP000874665
fe	AV	TAMMELA T.: "Benign prostatic hyperplasia. Practical treatment guidelines." DRUGS AND AGING, (1997) 10/5 (349-366)., XP000874648

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1600/2900
09/719,221INFORMATION DISCLOSURE STATEMENT
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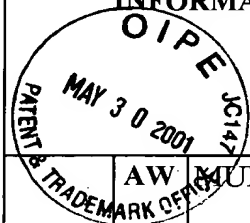
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HABENICHT U F ET AL: "Synergic inhibitory effects of
the aromatase inhibitor 1-methyl-androsta-1,
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acetate on androstenedione -induced hyperplastic
effects in the prostates of castrated dogs."
PROSTATE, (1987) 11 (2) 133-43., XP000874660

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androstenedione -induced prostate growth in intact
beagle dogs by a combined treatment with the
antiandrogen cyproterone acetate and the aromatase
inhibitor 1-methyl-androsta-1,4-diene-3,17-dione
(1-methyl-ADD)." PROSTATE, (1989) 14 (4) 309-22.,
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Date Considered

6/14/01

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